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1. (ONCE AMENDED) A mechanical connection comprising:

a sheet metal casing having a base part, a pair of side walls and a rear wall all formed from a single sheet-metal part;

a cutout formed in each of the side walls in the region of the top rear corner; an angled section formed on the rear wall; and

hook-like extensions provided at sides of the angled section, which hook-like extensions snap into the cutouts of the side walls when the rear wall is swung into position.

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QNCE AMENDED) The mechanical connection as claimed in claim 1, wherein the hook-like extensions are sloped such that the width increases from a front to a back of the hook-like extensions.

3. (ONCE AMENDED) The mechanical connection as claimed in claim 1, wherein the hook-like extensions are formed integrally with the angled section.

a base, a pair of side walls and a rear wall all formed from a single sheet of material, such that when assembled eath side wall is adjacent to one side of the rear wall;

a cutout formed in each of the side walls in the region of the where the side wall adjoins the rear wall; and

a pair of hook-like/extensions extending from the rear wall at positions corresponding to the cutouts such that when assembled, each hook-like extension snaps into a cutout.